1. A method comprising:

detecting an event; and

upon detection of an event, sharing a browser session between at least two clients.

2. The method of claim 1 wherein detecting an event includes detecting, at a server, an event generated on the client.

3. The method of claim 2 wherein sharing a browser session includes intercepting a web page provided from a server to the client.

4. The method of claim 3 including mapping a client address of the web page to a proxy.

5. The method of claim 4 including enabling a proxy to provide the web page to a shadow browser client.

6. The method of claim 5 wherein enabling the proxy to provide the web page to a shadow browser client includes forwarding a refresh request to the shadow browser client.

7. The method of claim 1 including detecting a request for a help session.

8. The method of claim 1 including detecting a request for a chat session.

9. The method of claim 1 including detecting a request for a shared browser session.

10. The method of claim 2 including initiating the session sharing over a network between a client on one side of a network and a server on the other side of a network and sharing the session with another client coupled on the server's side of the network.

11. The method of claim 1 including enabling an icon associated with the web page to be selected and generating an event in response to the selection of the icon.

12. An article comprising a medium storing instructions that enable a processor-based system to:

detect an event; and

upon detection of an event, share a browser session between at least two clients.

13. The article of claim 12 further storing instruction that enable the processor-based system to detect, at a server, an event generated on the client.

14. The article of claim 13 further storing instructions that enable the processor-based system to intercept a web page provided from a server to the client.

15. The article of claim 14 further storing instructions that enable the processor-based system to map a client address of the web page to a proxy.

16. The article of claim 15 further storing instructions that enable the processor-based system to enable a proxy to provide the web page to a shadow browser client.

17. The article of claim 16 further storing instructions that enable the processor-based system to forward a refresh request to the shadow browser client.

18. The article of claim 12 further storing instructions that enable the processor-based system to detect a request for a help session.

19. The article of claim 12 further storing instructions that enable the processor-based system to detect a request for a chat session.

20. The article of claim 13 further storing instructions that enable the processor-based system to initiate the session sharing over a network between a client on one side of the network and a server on the other side of the network and share the session with another client coupled on the server's side of the network.

21. A system comprising:

a processor-based device; and

a storage coupled to said device, said storage storing instructions that enable the processor-based device to detect an event and upon the detection of an event, cause a browser session to be shared between at least two clients.

22. The system of claim 21 wherein said processor-based device is a proxy which may be transparent to communications passing between a browser client and a server through said proxy until an event is detected.

23. The system of claim 22 wherein in response to the detection of an event, said processor-based device causes a browser session to be shared between at least two clients.

24. The system of claim 21 adapted to be located on the server side of a network.

25. The system of claim 21 wherein said storage stores instructions that enable the processor-based device to intercept a web page provided from a server to a client.

26. The system of claim 25 wherein said storage stores instructions that enable the processor-based device to map a client address of the web page to a proxy.

27. The system of claim 26 wherein said storage stores instructions that enable the processor-based device to provide the web page to a shadow browser client.

28. The system of claim 27 wherein said storage stores instructions that enable the processor-based device to forward a refresh request to a shadow browser client.

29. The system of claim 21 wherein said storage stores instructions that enable the processor-based device to detect a request for a help session.

30. The system of claim 21 wherein said storage stores instructions that enable the processor-based device to initiate session sharing over a network between a client on one side of the network and a server on the other side

of the network and share the session with another client coupled on the server's side of the network.